THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRI P. V. RANGAYYA NAIDU) : (a) to (e) The domestic electricity meter reported to be faulty by a consumer is replaced by DESU on the written request of the consumer along with a testing fee of Rs. 10 in the form of a Crossed Indian Postal Order. A meter found stopped by the field staff is not subject to any testing fee. In respect of a burnt meter, the concerned consumer is required to give a written undertaking to pay the cost and replacement charges for the same. A photocopy of the last paid electricity consumption bill is also required to be submitted along with the application for the replacement of a burnt meter by the consumer. The present rate of such charges is Rs. 273 in respect of the replacement of a single phase domestic meter. The charges so paid are not refundable.

25 cases of burnt meters were reported by the consumers in Sector VII, R. K. Puram, Government Quarters during Octo ber, 1991 to December, 1992. They were found burnt due to defect in the consumer's internal wiring/overloading of the meters and were replaced on depositing requisite charges of Rs. 273 in each case. The ques tion of making any verbal promises for re funding the replacement charges does no* arise.

Closure of Rajghat Power Station

998. SHRI KAMAL MORARKA : Will the Minister of POWER be pleased *to* state:

(a) whether it is a fact that Rajghat power station is likely to be closed for re-pairs to reduce the pollution level;

(b) if so, how long it will remain closed : and

(c) in what manner Government proposed
to meet the energy requirements of Delhi during the period of closure of the power station ?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRI P. V. RANGAYYA NAIDU) : (a) to (c) One Unit of Rajghat Power Station of DESU has been closed down from 12th April, 1993 for rectification of the Electrostatic Precipitator to bring down the pollution level within the prescribed limit. This Unit is likely to be recommissioned in the month of May, 1993. Similar repairs to the second unit are proposed to be undertaken after rehabilitation of the first unit and this work is likely to be completed by the end of June, 1993. No difficulty is anticipated in meeting the power requirements of Delhi even if need arises to close down both the Units of Rajghat in the interest of pollution control. The requirements can he met by additional drawal of power from the Norihern Grid.

Clearance of Power Projects

999. SHRI VITHALRAO MADHAV RAO JADHAV:
SHRI V. NARAYANASAMY:

Will the Minister of POWER be pleased to state :

(a) what are the power projects from different parts of the country which are lying with his Ministry for approval;

(b) what are the names of power projects to be cleared for Maharashtra State : and

(c) by when these will be cleared ?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRI P. V. RANGAYYA NAIDU) : (a) to (c) Schemes arc accorded techno-cconomic clearance subject to the fulfilment of certain conditions regarding tying up of inputs, completion of the formalities required under Section 29 of the Electricity (Supply) Act, 1948 and obtaining the requisite linkages